

Claims:

1. A golf putter comprising:

a shaft,

a head comprising a generally tubular shaped main body member possessing a certain density, said main body member having an exterior diameter and an end wall at each end of said main body member and a threaded opening formed within each said end wall, and a pair of generally tubular shaped weight members comprised of a unitary solid material, each of said weight members having an outer diameter substantially the same as the exterior diameter of said tubular shaped main body member and a threaded rod integrally formed at one end thereof for threaded engagement with said threaded opening for releasably securing each said weight member to said main body member in abutting relation, and each said weight member having a density greater than the density of said main body member.

2. The golf putter of claim 1 wherein the end of said weight member opposite the end with said threaded rod is rounded.

3. The golf putter of claim 1 wherein the combined weight of said weight members is greater than the weight of said main body member.

4. The golf putter of claim 1 wherein the weight of one of said weight members is greater than the weight of said main body member.

5. The golf putter of claim 1 wherein the length of said main body member is greater than the length of one of said weight members.

6. The golf putter of claim 1 wherein the length of said main body member is greater than the combined length of said weight members.

7. The golf putter of claim 1 wherein said weight member is interchangeable with a weight member having a different weight or density.

8. The golf putter of claim 1 wherein said weight member is interchangeable with a weight member having a different length.

9. The golf putter of claim 1 wherein said main body member is comprised of a resilient material.

10. The golf putter of claim 1 wherein said weight members are comprised of metal or a metal alloy.

11. The golf putter of claim 1 wherein said shaft is attached to said main body member.

12. A golf putter comprising:

a shaft,

a head comprising a main body member possessing a certain density, said main body member having a certain shape and exterior dimensions and an end wall at each end of said main body member and a threaded opening formed within each said end wall, and a pair of weight members comprised of a unitary solid material, each of said weight members having an outer shape and dimensions substantially the same as the certain shape and exterior dimensions of said main body member and a threaded rod integrally formed at one end thereof for threaded engagement with said threaded opening for releasably securing each said weight member to said main body member in abutting relation, and each said weight member having a density greater than the density of said main body member.